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A context-based object-oriented application framework for discrete event ...

JT Lin, KC Yeh, LC Sheu - Computers & Industrial Engineering, 1996 - Elsevier

... 7. Class hierarchy of CSIMT+ +. Contextbased objectoriented application framework Declaration

I DefinitionMMs Queue, Server, ..] III CSIMTPPEVENT call III Everd Handler 1 I Event Handler

2 ARVL II ENOSV I ... 8. The structure of a single context simulation model. ...

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... for parallel processing of events within multiple event contexts maintaining ordered ...

A Kumar, PR Chandra - US Patent App. 10/718,497, 2003 - Google Patents

... Typically, incoming data packets are entered into a dynamic random access memory (DRAM)

38 in communication with the network ... A FIFO event queue 36 is associated with the execution

context to temporarily store the events (packets) for that event context (for the ...

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[PDF] ASX: an object-oriented framework for developing distributed applications

[psu.edu](#) [PDF]

DC Schmidt - Proceedings of the, 1994 - Citeseer

... Instead, it is invoked by a sepa- rate thread associated with its Task. This thread provides an

execution context and thread of control for the Task's svc method. This method runs an event

loop that continu- ously waits for messages to arrive on the Task's Message Queue. ...

Cited by 245 - [Related articles](#) - [View as HTML](#) - [All 28 versions](#)

Interaction points: exploiting operating system mechanisms for inter-component ...

DG Waddington, R Viswanathan - ACM SIGOPS Operating ..., 2002 - portal.acm.org

... After the transfer, an event is set that is used to wake up a worker thread which then completes

the processing, outside of the interrupt context. ... The worker thread completes the processing by

adding the new packet to the appropriate queue via an invocation on zeue, provided ...

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On the dynamic semantics and the timing behavior of raven-scar kernels

[unipd.it](#) [PDF]

T Vardanega, J Zamorano, JA De La Puente - Real-Time Systems, 2005 - Springer

... Signal transfers the current queue of waiters from the Wait queue, excluding the head element,

to the Signaled queue and performs a direct context switch to the ... The Profile requires that no

more than one event-triggered task can be on any protected object entry queue. ...

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System test synthesis from UML models of distributed software

[psu.edu](#) [PDF]

S Pickin, C Jard, Y Le Traon, T Jéron, JM ... - Lecture Notes in ..., 2002 - Springer

... This subtype has the same interface (signature) as the **context**: this interface comprises one operation for each ... by an external actor from any system object, the external actor input **queue** is considered ... diagrams but with a semantics in terms of partial orders of **events** rather than ...

Cited by 31 - [Related articles](#) - [BL Direct](#) - [All 12 versions](#)

An object-oriented framework for dynamically configuring extensible distributed ...

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DC Schmidt, T Suda - Distributed Systems Engineering, 1994 - iop.org

... The ASX framework allows the choice between static and **dynamic** configuration to be ... connection requests and application data) onto pre-registered application-specified **event** handlers. ... such as memory-to-memory copying and data manipulation, **context** switching, scheduling ...

Cited by 100 - [Related articles](#) - [All 16 versions](#)

A KPN Based Cooperative Composition Model of Services

X Zhang, W Zhang, J Shi - Lecture notes in computer science, 2005 - Springer

... repository to service container dynami- cally via scheduling **events** of service control **queue** in the ... The main lifecycle man- agement **events** invoked by service container are init(), service() and stop(). ... papers/eeepn.pdf 8. Hylke W. van Dijk, Henk J. Sips, **Context-Aware Process** ...

Cited by 4 - [Related articles](#) - [BL Direct](#) - [All 3 versions](#)

Policy-driven data dissemination for **context**-aware applications

[psu.edu](#) [PDF]

G Chen, D Kotz - Proceedings of 3rd IEEE ..., 2005 - doi.ieeecomputersociety.org

... vides quantitative feedback when dropping data while PACK allows explicit summarization of dropped **events**. ... We present a novel approach to solve the **queue** overflow problem using application ... poli- cies, taking advantage of the observation that many **context**-aware pervasive ...

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A generic embedded real-time monitor subsystem

R Ford - Proceedings of the 1990 ACM annual conference on ..., 1990 - portal.acm.org

... These attributes and the contents of the **event queue** are used by an instance of GERTMs, so ... cessed in the **context** of information from the Program- ming Support Environment (eg, program symbol ta ... the Binder to activate a spe- cific primitive check on the target **event** sequence. ...

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of Services

AKPNBCC Model - Grid and cooperative computing: GCC 2005 ..., 2005 - books.google.com
... repository to service container dynam- ically via scheduling **events** of service control **queue** in the ... The main lifecycle man- agement **events** invoked by service container are initQ, serviceQ and stopQ. ... pdf 8. Hylke W. van Dijk, Henk J. Sips, **Context-Aware Process Networks**, http ...

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P Levis, N Lee, M Welsh, D Culler - Proceedings of the 1st ..., 2003 - portal.acm.org
... obtain a scale, fidelity, and completeness that would be intractable in a general purpose **context**. ...
The TinyOS task scheduler uses a non-preemptive, **FIFO** scheduling policy ... for compiling TinyOS component graphs into the simulation infrastructure, a discrete **event queue**, a small ...
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lancs.ac.uk [PDF]

R Ramdhany, P Grace, G Coulson, D Hutchison - comp.lancs.ac.uk
... eg IP forwarding, ICMP redirects) and provide access to system-oriented **context** information to ... the ManetProtocol instance instantiates its own dedicated thread and an associated **FIFO queue** in which ... A thread passing an **event** from a ManetProtocol instance in the layer below ...
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Valentine: A Dynamic and Adaptive Operating System for Wireless Sensor ...

N Hoang, N Belloir, CD Pham, S ... - Proceedings of the ..., 2008 - doi.ieeecomputersociety.org
... This evolution takes place within the **context** of the pervasive computing, more known under the name of ubiquitous computing ... The first of them is the **event-driven** execution model ... TinyOS uses a **FIFO queue**: (i) it is a simple algorithm to implement; (ii) activity time of a mote have ...
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P Gore, DC Schmidt, C Gill, I Pyarali - Proceedings of the 10th IEEE Real- ..., 2004 - Citeseer
... Dispatching component, which consists of a buffer **queue** that provides support for the Order and Discarding Policy QoS properties. ... 3.4 Optimizing **Event Processing Context**: During the processing of **events** within an **event** channel, the **event** type of the incoming ...
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[PDF] Model checking dynamic and hierarchical UML state machines

psu.edu [PDF]

T Jussila, J Dubrovin, T Junttila, T Latvala, I Porres - ..., Validation and Verification. - Citeseer
... Otherwise, an **event** occurrence is removed from the input **queue** and a prioritized enabled transition is ... If no such transition exists and the **event** is not deferrable, the **event** oc- currence is ... of the transition t. –evalguard (obj, t, params) evaluates guard (t) in the **context** of object obj ...
Cited by 14 - Related articles - View as HTML - All 9 versions

Automated program recognition by graph parsing

mit.edu [PS]

LM Wills - 1992 - dspace.mit.edu

... 5.2.3 Expressing Clichés with Loose Constraints 179 5.2.4 Enqueueing New Messages and Events
183 5.2 ... Examples of data-structure clichés are sorted list, priority **queue**, and hash table. ... parsing
approach to program recognition to determine how it would fit into the **context** of a ...

[Cited by 147](#) - [Related articles](#) - [All 7 versions](#)

Context flow: An alternative to conventional pipelined architectures

NP Topham, A Omondi, RN Ibbett - The Journal of Supercomputing, 1988 - Springer

... are possible, but the only sensible scheme is to forward incoming contexts on a (**FIFO**) basis. ...
T and B node may hold a single **context**, but M nodes may **queue** contexts for ... us, the compaction
of instructions into a narrow format reduces the size of each **dynamic context** within the ...

[Cited by 9](#) - [Related articles](#) - [All 3 versions](#)

State machine based operating system architecture for wireless sensor networks

TH Kim, S Hong - Parallel and Distributed Computing: Applications and ..., 2004 - Springer

... Since the precise delivery of real-time data on the spot is an essential basis for constructing a
context-aware computing platform, the recent advancement of low-cost sensor node provides
an important ... The Kernel continuously checks the **event queue** for **event** arrivals; if ...

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snu.ac.kr [PDF]

[PDF] E. Patouni, N. Alonistioti, P. Magdalinos

I Campus, G Athens - Citeseer

... The communication between the individual modules is achieved using **event** routing between
static ... In this **context**, it should be possible to dynamically compose the protocol components so ...
In particular, the Manager creates a **FIFO queue** for each pair of components that should ...

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[PDF] Constant Execution Time Recording for Replay of Sporadic Real-Time ...

J Huselius, H Thane - 2004 - Citeseer

... Each **event** observed by a probe results in an entry that is logged in memory in one or ... The LFIFO
logging algorithm requires some parameterization regarding individual **queue**-lengths, both
for checkpoints and for control ... In the **context** of sporadic real-time systems, we have: ...

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[PDF] Formal models for embedded system design

M Sgroi, L Lavagno, A Sangiovanni- ... - IEEE Design & Test of ..., 2000 - Citeseer

... is not specified in uninterpreted Petri nets (PNs) and is represented by only named transitions ...
underlying the SDL language are also asynchronous, but communicate via a single unbounded
FIFO queue for each ... Let i_j indicate the **event** that at a certain instant occupies the j th ...

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Pcc: A modeling technique for mixed control/data flow systems

T Grijtker, R Schoenen, H Meyr - doi.ieeecomputersociety.org

... cycle based technique has proven being quite inefficient when it comes to modeling multi rate

dynamic data flow ... at the system level, and to keep functional models free from information on the **context** of their ... An **event queue** may be annotated an integer number of cuts (cp. ...

[Cited by 21](#) - [Related articles](#) - [All 5 versions](#)

A formal structure for discrete **event** simulation. Part II: Object-oriented software ...

SC Karacal, JH Mize - IIE transactions, 1998 - Springer

... ShopCtrl and WorkCenterCtrl reimplement some of the methods defined in their superclass within the **context** of their ... Formal structure for discrete **event** simulation: Part II 223 ... d Declare the file names and paths for printing the standard reports on utilization, **queue**, and order ...

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... It is worth **stressing** that in the **context** of simulation modeling, the isolation. ... implementations may be replaced (rewritten) independantly. **Dynamic** structure of models\cite{Bar97} may be implemented using the. ... By default, active component each have a unique **event queue** of. ...

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DC Schmidt - Proceedings of the - Citeseer

... in **FIFO** order at the end of device driver input **queues**, regardless ... DMP application performance and scalability, we are exploring optimization techniques to reduce **event** filtering overhead. ... trie-based search structures, and compiler technology based on **context-free** grammars ...

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[PDF] Constructing adaptive software in distributed systems

WK Chen, M Hiltunen, R Schlichting - International Conference on ..., 2001 - Citeseer

... shared within a given composite protocol and a message abstraction that provides for a **dynamic** set of ... Activation involves three steps, each of which changes **event** handler bindings ... may pass a **queue** of messages that were waiting to be transmitted; these messages must be ...

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[PDF] The adaptive communication environment

DC Schmidt - Proc. 11th Sun User Group Conf, 1993 - Citeseer

... When combined with OO language features (such as classes, inheritance, **dynamic binding**, and parameterized types ... In the code below, a subclass derived from ACE **Event** Handler is parameterized ... mechanisms (such as the peer-to-peer nature of Message **Queues**, the efficient ...

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[PDF] Design and implementation of a large-scale **context** fusion network

G Chen, M Li, D Kotz - First Annual International Conference on Mobile ..., 2004 - Citeseer

... To cope with the **dynamics** of a ubicomp environment, Solar exposes two interfaces ... for composers (typically applications) to specify operator graphs, identifying **context-fusion** operators ... queries

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while the data-reduction policy states how to drop or summarize an **event queue**. ...

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[The architecture of the READY **event** notification service](#)

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RE Gruber, B Krishnamurthy, E ... - Proceedings of the ..., 1999 - doi.ieeecomputersociety.org

... children. **Context** information represents information that ... implemented. The implementation of global ordering of **event** timestamps is done by placing matched **events** in a **queue** that is ordered by the lowest **event** timestamp. Notifications ...

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D Latella, M Massink - Lecture notes in computer science, 2003 - Springer

... of E. We let $E[(q, e)]$ denote the multi-**queue** equal to E except that on **queue** (named) q of ... n)]

where $E[\bullet] \Delta = E$. 4 Notice that in this paper we use a syntax for **event** sending (namely ... 5 This is a similar situation as in the π -calculus [11], although in a completely different **context**. ...

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[\[CITATION\] Discrete-Event Simulation in an Extended Actor **Context**](#)

ASG Lapalme, P Salle - Progress in simulation, 1992 - Ablex Publishing Corporation

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[usenix.org](#) [HTML]

CC Han, R Kumar, R Shea, E Kohler, M Srivastava - usenix.org

... By adopting an **event** driven architecture, SOS is able to support a comparable amount of concurrency without the **context** switching overhead of MANTIS. ... `int8_t post_long(sos_pid_t did, sos_pid_t sid, Place a message on the queue to call function 'type'. ...`

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[A network communication protocol for distributed virtual environment systems](#)

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GD Kessler, LF Hodges - Proceedings of VRAIS'96, 1996 - doi.ieeecomputersociety.org

... When pro- cessing **events**, a task often needs the **context**, or state, at the time of the ... implementation of updatable **queue** pairs, which we have named the Inter- Process **Queue** (IPQ) library. ... In addition, a task can read the latest command, **event**, or state update without waiting, if ...

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M Hiltunen, F Taïani, R Schlichting - Proceedings of the 5th ..., 2006 - portal.acm.org

... we used deadline-based non-preemptive scheduling imple- mented by an **event queue** and a ...

When an **event** is raised, the **event** handler gets two sets of arguments: static ... tional attributes to the impacted objects (assuming an OO environment), and using **context** information to ...

[Cited by 15](#) - [Related articles](#) - [All 10 versions](#)

[Practical, Fast and Simple Concurrent **FIFO** Queues Using Single Word ...](#)

C Eveuoz - Lecture Notes in Computer Science, 2008 - Springer

... The ABA problem is a well-known problem in the **context** of data structures implemented by CAS ... In other words, the enqueue **events** appear to be sequential. ... space requirements and the need for advance knowledge of the number of threads that will access the **queue**. ...

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S Gnesi, F Mazzanti - Second ACIS International Conference on Software ..., 2004 - Citeseer

... Initial default transitions are required not to have actions; static and **dynamic** choice transitions are ... as shown by the following simplified schema (E: Env represents the "current **context**" in which a ... node (its active, states, the values or its variables, the content of the **events queue**). ...

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[An object oriented approach to simulating large communication networks](#)

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AR Mikler, JSK Wong, V Honavar - The Journal of Systems & Software, 1998 - Elsevier

... In the **context** of our research, we assume linkspecific parameters, such as bandwidth, to be uniform throughout the ... a service function, and a message generator (see Figure 2). Arriving messages are added to the **queue** and upon invocation by the **event** dispatcher, the ...

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DC Schmidt - Theory and Practice of Object Systems, 1996 - Citeseer

... The design forces that motivate and shape the pattern; The solution to these forces; The related classes and their roles in the solution; The responsibilities and **dynamic** collaborations among classes ... OS **EVENT** DEMULTIPLEXING INTERFACE :Timer **Queue** : Signal Handlers ...

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RK Gupta, CN Coelho Jr, G De Micheli - Proceedings of the 29th ..., 1992 - portal.acm.org

... for a such a scheduler on 8086 processor takes 103 cycles for each **context** switch. ... design refers to constraints on system design that ensure the partial ordering of **events** and operation ... culminate in control transfer) are well suited to be implemented as a **queue** connected with ...

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[Discrete-Event Simulation in an Extended Actor Context](#)

P Salle - Progress in Simulation, 1994 - books.google.com

... Page 289. Discrete-**Event** Simulation in an Extended Actor **Context** 281 **Queue** is a specialized actor that places the current process into a waiting line. **Queue** actors' competence also includes a statistics collection. 3.3. ...

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G Coulson - IEEE Multimedia, 1999 - Citeseer

... To prevent this potential pathology, a test-and-set instruction is used by the **context** switch code

to read ... One prominent user of the **event** handling framework is the timer implementation code ...

This multiplexes virtual timers, using a delta **queue** scheme, on top of (assuming a UNIX ...

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G Bosilca, F Cappello, G Fedak, T Herault, ... - Proceedings of the ..., 2002 - portal.acm.org

... Thus, the whole **context** of a parallel execution is saved and stored in a distributed way. ... situations

a) and b) is the lack of a total order over the communications **events** of different re ... tions, the CM

manages two types of **queues**: a common **queue** for all control messages, and one ...

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R Chakravorty, I Pratt, J Crowcroft, M D' ... - IEEE Wireless ..., 2003 - Citeseer

... The Resource Manager schedules packets, and performs bandwidth and **queue** management

functions. ... They show that by suitably sharing the **events** between a PEP and PDP using ... The

framework makes use of **dynamic** QoS arbitration, by using PDP **context** Activation/Modify ...

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Hybrid system **dynamic**-discrete **event** simulation-based architecture for ...

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J Venkateswaran, YJ Son - International Journal of Production ..., 2005 - ingentaconnect.com

... In the **context** of manufacturing enterprise, two types of distributed decision-making are ... of

component parts whose flow through the shop is governed by **queue** rules or ... information models

for enabling distributed simulation of multiple discrete **event** simulation models, each ...

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G Banga, P Druschel, JC Mogul - Operating Systems Review, 1998 - Citeseer

... As discussed in Section 3, most current systems do protocol process- ing in the **context** of a ... Next,

consider an **event**-driven server, on a uniproc- sor, using a single kernel thread to handle ... Both

kinds of servers, when handling a request for a **dynamic** (CGI) document, pass the ...

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DC Schmidt, CO'Ryan, M Kircher, I Pyrali, F ... - PLoP conference. http:// ... - Citeseer

... This design incurs numerous synchronizations and **context** switches to insert the request into,

or remove the request from, the message **queue**. o • Multiple threads that demultiplex **events**

on a shared set of **event** sources must coordinate to prevent race conditions. ...

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G Carlos Pineda, E Hugo Coyote, A Jordi Garcia - Citeseer

... it only notifies its termination to another thread which specifically must wait for that **event** and,

once ... When a **context** switch is called it is not necessary to verify if the execution **queue** is ... from

the start and input **queues** to the execution **queue**, and that operation is done when the ...

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S Hangal, N Chandra, S Narayanan, S ... - Proceedings of the ..., 2005 - portal.acm.org

... oriented towards invari- ants often encountered in current hardware design practice, especially in the **context** of microprocessors ... lyzer for **events** in the MCU write protocol. ... This invariant captures an in-order **FIFO** which **queues** physical addresses (PAs) while a write-after-read ...

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K SC, M JH - IIE Transactions, 1998 - ingentaconnect.com

... ShopCntrl and WorkCenterCntrl reimplement some of the methods de@ned in their superclass within the **context** of their ... Formal structure for discrete **event** simulation: Part II 223 ... d Declare the @le names and paths for printing the standard reports on utilization, **queue**, and order ...

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C Property, C Date, D **Binding** - ACEs (access control entries) - media.wiley.com

... NET Type dialog, 155, 360 BrowseDirectories, 343 BrowseUserInfo, 343 Build **Dynamic** String action ... construct, 22–23 steps, 12–13 Executing state, 7 execution **context**, 24–25 ... and, 202 CorrelationInitializerAttribute metadata attribute and, 200–202 defined, 128 **events** of, 187 ...

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DC Schmidt - Design patterns in communications software, 2001 - books.google.com

... The gateway uses this patrn to synchronize the multi- threaded configuration of its Message **Queues**. ... For example, run-time **context** information can be used to guide implementation decisions and com ... Handler can use the Active Object patrn and handle its I/O **events** in a ...

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[... from implementation and evaluation of **event** processing and distribution of ...](#)

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A Laurentowski, K Zielinski - The Computer Journal, 2004 - Br Computer Soc

... (i) Run-time instance-level introspection of moni- tored entities (monitored objects with their at- tributes in the **context** of containment ... Page 7. Experiences from Implementation and Evaluation of **Event** Processing 211 ... Connector Server Notification **Queue** Connector Client ...

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E Cheong, J Liu - Proceedings of the conference on Design, ..., 2005 - portal.acm.org

... In galsC, all memory is statically allocated; there is no **dynamic** memory allocation. ... actor is in the scheduled **context**, and one or more other actors are in an interrupt **context**. There are two mechanisms for actors to communicate in galsC: **event queues** (ports) and guarded global ...

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SenCore: an Embedded Operating System for Wireless Sensor Networks

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CH Li, HP Chang - [elearning.lib.fcu.edu.tw](#)

... This is similar to post a task by **event** handlers in TinyOS and deferred ISRs in Linux [4]. 2. Normal ...

Consequently, in SenCore, we require only one stack in each priority **queue**. ... two units: one is the hardware interrupt latency and the other is the time to save the CPU **context** of the ...

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Mapping of high-level sdl models to efficient implementations for tinyos

D Dietterle, J Ryman, K Dombrowski, R ... - ... Symposium on Digital ..., 2004 - [csdl.computer.org](#)

... depicted in Figure 2). Tasks, command and **event** handlers execute in the **context** of the ... Whenever a new signal is added to the component's **queue** and the state machine task is not ... signal to be processed, the component becomes inactive, waiting for the next **event** or command ...

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An overview of the NetWare operating system

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D Major, G Minshall, K Powell, I Novell - [usenix.org](#)

... it will call the ESR associated with the first work object directly, with no **context** switch ... 4) The **event queue** is the only input the mirrored server engine has from the rest of ... **Dynamics** Every **event** enqueued to the primary mirrored server engine is reliably transferred over the MSL to ...

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IM Leslie, D McAuley, R Black, T Roscoe, P ... - IEEE Journal on ..., 1996 - Citeseer

... in a simple QoS specification: it reduces the overhead for the scheduler in recalculating a schedule during a **context** switch. ... An sdsm can be in one of ve states and may be on a scheduler **queue**:

Queue State running running in guaranteed time ... Q b blocked awaiting an **event** ...

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Introducing **dynamic** constraints in B

[psu.edu](#) [PDF]

JR Abrial, L Mussat - Lecture Notes in Computer Science, 1998 - Springer

... The fourth proof obligation states that the variant decreases under the corresponding **event**. ... This has the effect of separating the **context** of what is to be proved "dynamically" from the initial condition which does not always hold. ... Page 15. Introducing **Dynamic** Constraints in B 97 ...

[Cited by 214](#) - [Related articles](#) - [BL Direct](#) - [All 13 versions](#)

Intelligent **dynamic** scheduling system: the application of genetic algorithms

M Jahangirian, GV Conroy - Integrated Manufacturing Systems, 2000 - [emeraldinsight.com](#)

... To implement such a structure that can dynamically change the **queue** discipline, a combination ... Tackling the machine scheduling problem in a **dynamic context** was addressed in this paper ... basic single machine problem with a number of sources of **dynamic events** revealed that ...

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Synthesizing operating system based device drivers in embedded systems

[uci.edu](#) [PDF]

S Wang, S Malik - Proceedings of the 1st IEEE/ACM/IFIP ..., 2003 - portal.acm.org

... the design of the resource sharing scheme and the synthesis of an **event** processing mechanism ... original specC language's ability to handle the interleaved execution behavior of **dynamic** schedulers. ... Receive Buffer Register (RBR), is the read-point of the UART receiving **FIFO**. ...

[Cited by 19](#) - [Related articles](#) - [All 6 versions](#)

Extending futex for kernel to user notification

H Bahmann, K Froitzheim - ACM SIGOPS Operating Systems ..., 2008 - portal.acm.org

... However it will likely block immediately waiting for new **events** (resulting in an- other **context** switch back to the previous thread). ... The approach fundamentally relies on the ability to “re- queue” a thread from one **event** flag to another without ac- tually activating it (cf. ...

[Related articles](#)

Model checking agentspeak

[psu.edu](#) [PDF]

RH Bordini, M Fisher, C Pardavila, M ... - Proceedings of the ..., 2003 - portal.acm.org

... any mo- ment in time in its belief base; X_k : maximum number of pending **events**, ie, the maximum number entries in the **event** queue that an ... if check TE and **Context** of Plan j plan is applicable FindFreeSpace(i_data , idx); Initialise($i_data[idx]$); break; Send idx to **Event** Selection: ...

[Cited by 117](#) - [Related articles](#) - [All 14 versions](#)

A Rule Markup Language and its application to UML

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J Jacob - Lecture Notes in Computer Science, 2006 - Springer

... was chosen because it shows all the different kinds of transitions and it has **dynamic** object creation ... in places where rml-list and rml-use constructs are used to preserve input **context** in the ... the trigger that indicates the **event** that has to be removed from the **event**-queue, and then ...

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[PDF] Performance evaluation on GlobeCon-a scalable context management ...

[carleton.ca](#) [PDF]

K Lu, D Nussbaum, JR Sack - scs.carleton.ca

... Upon the arrival of a SeM join/leave/update **event**, the LoCoM (2.b) will update this information with the UDS ... Three SeM's run-time parameters are set as follows: incoming queue size=5000, outgoing queue size=1000 and number of ... 7. SeM's Effectiveness for **Context** Delivery ...

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[PDF] Meta-Level Architectural Connectors for Coordination

[psu.edu](#) [PDF]

CE Cuesta, M del Pilar Romay, P de la Fuente, M ... - New Issues on ... - Citeseer

... Ideally, this **context** is a small or medium-sized P2P architecture, in which a number of identical ... In summary, every issued **event** is instantly replicated and broadcast to every peer. ... Here we assume it is an indexed queue with a **FIFO** model, where messages are consumed when ...

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An architectural framework and a middleware for cooperating smart components

[psu.edu](#) [PDF]

A Casimiro, J Kaiser, P Verissimo - Proceedings of the 1st ..., 2004 - portal.acm.org
... This is of course an overhead compared to the use of implicit knowledge, but in a **dynamic** environment such information is needed. ... These al- low to characterize the usefulness of the **event** for a certain application, in a certain **context**. ...

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[\[PDF\] Unified specification of control and data flow](#)

T Grötker, R Schoenen, H Meyr - IEEE ..., 1997 - nats-www.informatik.uni-hamburg.de
... Executing an **event** driven simulation in the **context** of an existing data flow domain does not offer a solution since the embedded **event** driven simulation will have ... stream **event queue** s: number of initial values c: number of cuts Í data driven process "Ö- **event** driven process ...

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[uni-hamburg.de](#) [PDF]

[Agile and scalable analysis of network events](#)

M Fisk, G Varghese - Proceedings of the 2nd ACM SIGCOMM ..., 2002 - portal.acm.org
... we had a specific application domain in mind, the statis- tics we gather, and the **context** of the ... system, but provide lower-level routing that can be used in ways that most **event**-based systems ... An input **queue**, in the form of a **FIFO** ring of record pointers, is associated with each ...

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[\[HTML\] Time-constrained programming in Windows NT environment](#)

L Budin, L Jelenkovic - ..., 1999. ISIE'99. Proceedings of the ..., 1999 - crosbi.znanstvenici.hr
... Because this **queue** is a **FIFO** structure, one high priority task can be done after many lower priority tasks which were before in a **queue**. ... Times under t 1 represent average **context** switching time between one **event** generator thread and a thread waiting for processing that ...

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[znanstvenici.hr](#) [HTML]

[From distributed objects to hierarchical grid components](#)

F Baude, D Caromel, M Morel - Lecture Notes in Computer Science, 2003 - Springer
... way to globally ma- nipulate distributed and running activities, and in this **context**, obviously, the ... not be processed in the "stopped" state (but it will stay in the **queue**). ... CCA-enabled components, in which all services (directory, registry, creation, connection, **event**) are themselves ...

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L Jelenkovi•, L Budin - zemris.fer.hr
... Because this **queue** is a **FIFO** structure one high priority task can be done after maybe many lower priority tasks whose were before in a **queue**. ... Times under t1 represent average **context** switching time between one **event** generator thread and a thread waiting for ...

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[\[HTML\] Understanding data lifetime via whole system simulation](#)

J Chow, B Pfaff, T Garfinkel, K Christopher, M ... - USENIX Security ..., 2004 - unix.org
... Second, to avoid doing expensive hash calculations in interrupt **context**, the RNG stores plaintext

[unix.org](#) [HTML]

keystrokes into a ... a function called to clear input **events** as they are removed from the input **queue**.

The existing code only set **events**' type codes to no_event, so we added a line to ...

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[\[PDF\] Experiments with MHEG Player/Studio: an interactive hypermedia ...](#)

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S Oh, Y Yi, S Jeong, Y Choi, Y Ko - Proceedings of the 24th Conference ..., 1998 - Citeseer

... These actions are inserted into the Action **queue** of Action scheduler ... For example, an execution of an action brings out new **events** and actions, but these new ... The need for such complex **context**-sensitive interpretation necessitates such a complicated Link processor mechanism ...

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[\[PDF\] ... Constraints for Pervasive **Context** in Asynchronous Environments](#)

[arxiv.org](#) [PDF]

Y Huang, J Yu, J Cao, X Ma, X Tao, J Lu - Imprint, 2009 - arxiv.org

... of the global activity, p is the upper bound of length for each **queue** in detecting ... The predicate broker accepts consis- tency constraints specified by the **context**-aware appli- cation. ... The non-checker process monitors the local predicate value based on the **Event**-Condition- Action ...

[View as HTML](#)

[Linda in context](#)

[psu.edu](#) [PDF]

N Carriero, D Gelernter - Communications of the ACM, 1989 - portal.acm.org

... Artificial Intelligence and LINDA IN **CONTEXT** ... Most systems classify these **events** under separate and unrelated mechanisms, but the tuple space model cov- ers them all. ... A second process that attempts to enter the monitor is automatically blocked on a monitor **queue** until the ...

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[\[PDF\] Implementation of a Flexible Real-Time Scheduling Middleware Based on ...](#)

[unican.es](#) [PDF]

MT de Esteban, TMG Harbour - Work, 2008 - ctr.unican.es

... A thread gets blocked (block) or unblocked (ready) (ie leaves and enters the ready-queue of the ... In this chapter we talk about the **context** in which this work has been made which is the ... Support for worst case execution time analysis through a discrete **event** simulator (Rapita's ...

[Cited by 1](#) - [Related articles](#) - [View as HTML](#) - [All 2 versions](#)

[Performance specification using attributed grammars](#)

R Mandayam, R Vemuri - ... of the 30th international conference on ..., 1993 - portal.acm.org

... has such an attribute, is the sum o the values of all its components that have an attribute named area ... real; attr hops of ppl is set of hop; att r inport, outport of stage, bfier is name; **event** attr ip ... **dynamic** attr obs=pd-up, obs-eff of ppl is real := 0.0; **dynamic** attr min-tput, max-tput of ppl ...

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[Simultaneous **events** and lookahead in simulation protocols](#)

[cparity.com](#) [PDF]

V Jha, R Bagrodia - ACM Transactions on Modeling and Computer ..., 2000 - portal.acm.org

... Unless specifically noted, we assume a **dynamic** simulation model; that is, as a result of processing an ... However, to keep the proofs simple, we assume that the execution of an **event** at simulation ...

each LP that has not been terminated at time t , together with its **queue** of pending ...

[Cited by 18](#) - [Related articles](#) - [BL Direct](#) - [All 7 versions](#)

IMPLEMENTATION OF ASSERTIONS CHECKERS IN SOFTWARE AND ...

M Forczek, K Hryniewicz - ... and systems 2003 (PDS 2003): a ..., 2003 - books.google.com

... The assertions dedicated for hardware models are not related with a **context** of any behavioural code execution. ... The realization of checker for e4 pattern is shown in figure 4. The **FIFO queue** provides the **event's** history data for backtracking in time. Fig. ...

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Design of MOBILE MOM: Message Oriented Middleware Service for Mobile ...

[sics.se](#) [PDF]

DGJKJ Paek, TY Kim - doi.ieeecomputersociety.org

... In this **context**, DAD stands for Distributed Application Development and MOM stands for Message-Oriented Middleware. ... Clients send and receive **events**, or messages, via APIs that the MOM provides. ... Asynchronous processing Yes. **Queues** and **triggers** are required. Limited. ...

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[PDF] Concurrent abnormal **event** handling mechanisms

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WYR Mok - Citeseer

... A non- local jump transfers control among **dynamic** blocks. The destination (block) must ...

Sections 2.3 and 2.4 are about propagating an **event**. In particular, a survey on ... also introduced. Section 2.5 looks at how propagation may affect the **context** in ...

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Runtime **dynamics** in collaborative systems

RR Muntz - Proceedings of the international ACM SIGGROUP ..., 1999 - portal.acm.org

... Nonetheless, research along these lines does not address the problem of runtime **context** switching when changes to policies take place ... time **dynamics**. ... take :- //add a fact to the internal database add holds-floor(self), //set an alarm which posts an **event** named //reporter(10000 ...

[Related articles](#)

[PDF] Runtime support for user-level ultra lightweight threads on massively parallel ...

[psu.edu](#) [PDF]

W Shu - Fifth Symposium on the Frontiers of Massively Parallel ..., 1995 - Citeseer

... Since uThreads are used in the **context** of massive parallelization of a single application, the elimination of all ... All **events** are synchronized by message passing. ... When the message reaches the head of a scheduling **queue**, the handler is executed with the data as arguments. ...

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[PDF] RESOURCE MANAGEMENT IN SMART SPACES USING **CONTEXT**- ...

[oulu.fi](#) [PDF]

M Jurmu, J Rieki - mediateam.oulu.fi

... agent-based software systems Generic **Event** Notification Architecture, an application layer **event** mechanism Graphical ... In addition, this section also discusses **context** and **context-awareness** which are ... of sensory information available and form a basis for **dynamic** and implicit ...

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A Layered Approach to Simulation Communication Systems Using SIMULA

J Hauser, D Baker - MILCOM - [ieeexplore.ieee.org](#)

... The Simula code that a user of the Layer1 **context** writes instantiates the object-template ... other hand, if the transmitter is idle, starting a message immedi- ately **queues** a msg_arrived_while_idle ... set externally by inputing fixed data or internally by the occurrence of **events** within the ...

[Cited by 1](#)

ParaSol: a multithreaded system for parallel simulation based on mobile threads

[psu.edu](#) [PDF]

E Mascarenhas, F Knop, V Rego - ... of the 27th conference on Winter ..., 1995 - [portal.acm.org](#)

... well-known world views: **event**-scheduling, actauaty- scanning and process-interaction ... **dynamic** creation and destruction of threads, priority- based scheduling and **context** switching ... main contains functionality (operations on servers and **queues**) that is different from functionality ...

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[PDF] Object-Oriented Design in Ada: A Transformational Approach Based on ...

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R Hill - [ooatool.com](#)

... Passive objects have no **dynamic** behavior. ... execution of state machines within an object is implemented by executing one action at a time in response to **events** on the **event queue** regardless of the ... This number is frightening in the **context** of traditional development methods. ...

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... until derive-time, MTL ties together the protocol infrastructure through the **dynamic binding** of the ... These include the packet and packet manipulators, **context** and **context manager**, data delivery services ... some utility classes such as the state machine class and **event queue** class. ...

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AFRC Engine - [Citeseer](#)

... a se- quence of rules might be produced from a goal (back- ward chaining) or an **event** (forward chaining ... of that user and its activ- ity will be performed by that user; if the **context** is an ... Within a **queue**, the rule instances would be executed according to the usual **FIFO** scheme. ...

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DC Schmidt - [Citeseer](#)

... Since C++ objects are reg- istered with the Reactor (as opposed to stand-alone sub- routines), any **context** information associated ... teristics of the three platform-independent classes in the Reactor: the ACE Time Value, ACE Timer **Queue**, and ACE **Event** Handler classes: ...

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G Csertan, G Huszerl, I Majzik, Z Pap, A Pataricza, D ... - Citeseer

... 4 Page 5. 3. removing a part of the graph (that can be mapped to the ' \$ but not the £ \$ graph (yielding the **context** graph), 4. gluing £ and the **context** graph, and obtaining the derived model (10 . a1:Automata ... Each **event queue** is modeled by a ... The ordering of **events** in **FIFO** ...

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DC Schmidt, TH Harrison, E Al-Shaer - Proceedings of the, 1995 - Citeseer

... preservation problem stems from operating system and protocol processing overhead (such as data movement, **context** switching, and synchro ... Results below for 8k socket **queue** ... The server-side used the CORBA impl is ready **event** loop to demultiplex incoming requests to the ...

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[\[PDF\] ... with Load Balance and **Dynamic** Bandwidth Aggregation Capabilities in ...](#)

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CY Chang, TY Wu, CC Huang, AJW ... - Journal of Internet ..., 2007 - hcc.dormv6.niu.edu.tw

... can decompress the compresses header, the compressor only need to send the **Context** ID with ... 3 types (realtime, non-realtime and general) and then put them in 3 **queues**. ... but not limited to diffraction optics, applied optical systems design, discrete **event** simulation processes. ...

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[ML-DEWS: Modeling language to support **dynamic** evolution within workflow ...](#)

C Ellis, K Keddara - Computer Supported Cooperative Work (CSCW), 2000 - Springer

... Execution objects are also contextual objects; the **context**, here, is taken to be the case within which objects are created. ... Many implementation details have been left out; eg priority **queues** are used to select which **events** are delivered to which transitions. ... 6. The **event** model ...

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[\[PDF\] Taming heterogeneity - the Ptolemy approach](#)

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J Eker, JW Janneck, EA Lee, J Liu, X Liu, J ... - Proceedings of the ..., 2003 - Citeseer

... equations (ODEs) and differential algebraic equations, have been used for modeling mechanical **dynamics**, analog circuits ... Factoring this functionality out of the actors into a common coordinating **context** has two important ... The execution of this model uses a global **event queue**. ...

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[Integrating Non-Compliant Providers of **Dynamic** Services into a Resource ...](#)

R Longobardi - 2008 - freepatentsonline.com

... about which WMI provider 230 to contact for **dynamic** data or **event** notifications is ... is reset to the expiration time of the new first record to be extracted from the **FIFO queue**. ... Particularly, parameters (including **context** information typical of the WMI architecture) passed to the bridge ...

[\[PDF\] Cayuga: A general purpose **event** monitoring system](#)

[psu.edu \[PDF\]](#)

A Demers, J Gehrke, B Panda, M Riedewald, V Sharma ... - Proc. CIDR, 2007 - Citeseer

... Intuitively, each intermediate state with a filter edge but no re- **bind** edge implements a NEXT construct ... be consistent with the notion of a filter predicate in CEL formula- tions, in the **context** of automaton ... For any automaton instance I under state P, if the current **event** together with ...

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[A grammar-based methodology for protocol specification and implementation](#)

[upenn.edu](#) [PDF]


DP Anderson, LH Landweber - ... of the ninth symposium on Data ..., 1985 - portal.acm.org

... protocols. An RTAG specification is based on an underlying **context**- ... output **event** represented by an output symbol is performed only when ... find the closest ancestor named sVm 1 of the symbol instance serving as the LHS of this production; find the leftmosr of ils children named ...

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